LUNGO II LED TRACK

GENERAL CARD



TECHNICAL PARAMETERS

Rated power of the luminaire [W]*:	12.00 - 18.00
Luminous flux [lm]*:	1020 - 2100
Colour temperature [K]:	2700; 3000; 4000
Color rendering index (Ra) >:	80; 90
Beam angle [°]:	20; 40; 70
Material of the body:	aluminium
Colour of the body:	black; grey; silver; white
Ring colour:	black; gold; grey; silver; white
DIMM DALI:	yes
Dimensions (H/W/T/S) [mm]:	fi=60 L=170 H=1500; fi=60 L=170;

CHARACTERISTICS

The Lungo II LED Track luminaire is equipped with an integrated, durable and energy-efficient LED module that provides a luminous flux of up to 1330 lm, depending on the selected version. The user can choose one of three colour temperatures: 2700 K, 3000 K or 4000 K, as well as two colour rendering index variants – Ra 80 or Ra 90, which allows the light quality to be adjusted to the nature of the space. The luminaire offers three light distribution angles: 20°, 40° and 70°, making it suitable for both accent and general lighting. The body is made of a powder-coated aluminium housing, available in white, black, grey or black with a gold interior. The IP20 protection rating allows the luminaire to be used indoors, while the track version is fully compatible with 3-phase busbar systems, ensuring flexibility in installation and lighting configuration.

APPLICATION

Luminaire is used in spaces such as:
- corridors and passageways in office and institutional buildings
- entrance areas and lobbies
- staircases
- reception areas

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GENERAL CARD

AVAILABLE VERSIONS



Click index >>, to see details

Lungo II LED Track 2700K

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1300	2700	90	20	black	black		fi=60 L=170	track	>> 742521
12	1300	2700	90	20	grey	grey		fi=60 L=170	track	>> 742538
12	1300	2700	90	20	white	white		fi=60 L=170	track	>> 742545
12	1300	2700	90	20	black	gold		fi=60 L=170	track	>> 742552
12	1300	2700	90	20	black	black	yes	fi=60 L=170	track	>> 742644
12	1300	2700	90	20	grey	grey	yes	fi=60 L=170	track	>> 742651
12	1300	2700	90	20	white	white	yes	fi=60 L=170	track	>> 742668
12	1300	2700	90	20	black	gold	yes	fi=60 L=170	track	>> 742675
12	1350	2700	80	20	black	black		fi=60 L=170	track	>> 736742
12	1350	2700	80	20	grey	grey		fi=60 L=170	track	>> 736759
12	1350	2700	80	20	white	white		fi=60 L=170	track	>> 736766
12	1350	2700	80	20	black	gold		fi=60 L=170	track	>> 736773
12	1350	2700	80	20	black	black	yes	fi=60 L=170	track	>> 736865
12	1350	2700	80	20	grey	grey	yes	fi=60 L=170	track	>> 736872
12	1350	2700	80	20	white	white	yes	fi=60 L=170	track	>> 736889
12	1350	2700	80	20	black	gold	yes	fi=60 L=170	track	>> 736896
18	1750	2700	90	20	black	black		fi=60 L=170	track	>> 729768
18	1750	2700	90	20	grey	grey		fi=60 L=170	track	>> 729775
18	1750	2700	90	20	white	white		fi=60 L=170	track	>> 729782
18	1750	2700	90	20	black	gold		fi=60 L=170	track	>> 729799
18	1750	2700	90	20	black	black	yes	fi=60 L=170	track	>> 729881
18	1750	2700	90	20	grey	grey	yes	fi=60 L=170	track	>> 729898
18	1750	2700	90	20	white	white	yes	fi=60 L=170	track	>> 729904
18	1750	2700	90	20	black	gold	yes	fi=60 L=170	track	>> 729911
18	1850	2700	80	20	black	black		fi=60 L=170	track	>> 729256
18	1850	2700	80	20	grey	grey		fi=60 L=170	track	>> 729263
18	1850	2700	80	20	white	white		fi=60 L=170	track	>> 729270
18	1850	2700	80	20	black	gold		fi=60 L=170	track	>> 729287
18	1850	2700	80	20	black	black	yes	fi=60 L=170	track	>> 729379
18	1850	2700	80	20	grey	grey	yes	fi=60 L=170	track	>> 729386
18	1850	2700	80	20	white	white	yes	fi=60 L=170	track	>> 729393
18	1850	2700	80	20	black	gold	yes	fi=60 L=170	track	>> 729409
12	1350	2700	90	40	black	black		fi=60 L=170	track	>> 742569

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1350	2700	90	40	grey	grey		fi=60 L=170	track	>> 742576
12	1350	2700	90	40	white	white		fi=60 L=170	track	>> 742583
12	1350	2700	90	40	black	gold		fi=60 L=170	track	>> 742590
12	1350	2700	90	40	black	black	yes	fi=60 L=170	track	>> 742682
12	1350	2700	90	40	grey	grey	yes	fi=60 L=170	track	>> 742699
12	1350	2700	90	40	white	white	yes	fi=60 L=170	track	>> 742705
12	1350	2700	90	40	black	gold	yes	fi=60 L=170	track	>> 742712
12	1450	2700	80	40	black	black		fi=60 L=170	track	>> 736780
12	1450	2700	80	40	grey	grey		fi=60 L=170	track	>> 736797
12	1450	2700	80	40	white	white		fi=60 L=170	track	>> 736803
12	1450	2700	80	40	black	gold		fi=60 L=170	track	>> 736810
12	1450	2700	80	40	black	black	yes	fi=60 L=170	track	>> 736902
12	1450	2700	80	40	white	white	yes	fi=60 L=170	track	>> 736926
12	1450	2700	80	40	black	gold	yes	fi=60 L=170	track	>> 736933
12	1450	2700	80	40	grey	grey	yes	fi=60 L=170	track	>> 736919
18	1850	2700	90	40	black	black		fi=60 L=170	track	>> 729805
18	1850	2700	90	40	grey	grey		fi=60 L=170	track	>> 729812
18	1850	2700	90	40	white	white		fi=60 L=170	track	>> 729829
18	1850	2700	90	40	black	gold		fi=60 L=170	track	>> 729836
18	1850	2700	90	40	black	black	yes	fi=60 L=170	track	>> 729928
18	1850	2700	90	40	grey	grey	yes	fi=60 L=170	track	>> 729935
18	1850	2700	90	40	white	white	yes	fi=60 L=170	track	>> 729942
18	1850	2700	90	40	black	gold	yes	fi=60 L=170	track	>> 729959
18	1950	2700	80	40	black	black		fi=60 L=170	track	>> 729294
18	1950	2700	80	40	grey	grey		fi=60 L=170	track	>> 729300
18	1950	2700	80	40	white	white		fi=60 L=170	track	>> 729317
18	1950	2700	80	40	black	gold		fi=60 L=170	track	>> 729324
18	1950	2700	80	40	black	black	yes	fi=60 L=170	track	>> 729416
18	1950	2700	80	40	grey	grey	yes	fi=60 L=170	track	>> 729423
18	1950	2700	80	40	white	white	yes	fi=60 L=170	track	>> 729430
18	1950	2700	80	40	black	gold	yes	fi=60 L=170	track	>> 729447
12	1400	2700	90	70	black	black		fi=60 L=170	track	>> 742606
12	1400	2700	90	70	grey	grey		fi=60 L=170	track	>> 742613
12	1400	2700	90	70	white	white		fi=60 L=170	track	>> 742620
12	1400	2700	90	70	black	gold		fi=60 L=170	track	>> 742637
12	1400	2700	90	70	black	black	yes	fi=60 L=170	track	>> 742729
12	1400	2700	90	70	grey	grey	yes	fi=60 L=170	track	>> 742736
12	1400	2700	90	70	white	white	yes	fi=60 L=170	track	>> 742743

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1400	2700	90	70	black	gold	yes	fi=60 L=170	track	>> 742750
12	1500	2700	80	70	black	black		fi=60 L=170	track	>> 736827
12	1500	2700	80	70	grey	grey		fi=60 L=170	track	>> 736834
12	1500	2700	80	70	white	white		fi=60 L=170	track	>> 736841
12	1500	2700	80	70	black	gold		fi=60 L=170	track	>> 736858
12	1500	2700	80	70	black	black	yes	fi=60 L=170	track	>> 736940
12	1500	2700	80	70	grey	grey	yes	fi=60 L=170	track	>> 736957
12	1500	2700	80	70	white	white	yes	fi=60 L=170	track	>> 736964
12	1500	2700	80	70	black	gold	yes	fi=60 L=170	track	>> 736971
18	1950	2700	90	70	black	black		fi=60 L=170	track	>> 729843
18	1950	2700	90	70	grey	grey		fi=60 L=170	track	>> 729850
18	1950	2700	90	70	white	white		fi=60 L=170	track	>> 729867
18	1950	2700	90	70	black	gold		fi=60 L=170	track	>> 729874
18	1950	2700	90	70	black	black	yes	fi=60 L=170	track	>> 729966
18	1950	2700	90	70	grey	grey	yes	fi=60 L=170	track	>> 729973
18	1950	2700	90	70	white	white	yes	fi=60 L=170	track	>> 729997
18	1950	2700	90	70	black	gold	yes	fi=60 L=170	track	>> 729751
18	2050	2700	80	70	black	black		fi=60 L=170	track	>> 729331
18	2050	2700	80	70	grey	grey		fi=60 L=170	track	>> 729348
18	2050	2700	80	70	white	white		fi=60 L=170	track	>> 729355
18	2050	2700	80	70	black	gold		fi=60 L=170	track	>> 729362
18	2050	2700	80	70	black	black	yes	fi=60 L=170	track	>> 729454
18	2050	2700	80	70	grey	grey	yes	fi=60 L=170	track	>> 729461
18	2050	2700	80	70	white	white	yes	fi=60 L=170	track	>> 729478
18	2050	2700	80	70	black	gold	yes	fi=60 L=170	track	>> 729485

Lungo II LED Track 3000K

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1280	3000	80	20	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 779961
12	1280	3000	80	20	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 779992
12	1280	3000	80	20	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780028
12	1280	3000	80	20	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780059
12	1280	3000	80	20	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780080
12	1280	3000	80	20	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780110

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1280	3000	80	20	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780141
12	1280	3000	80	20	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780172
12	1300	3000	90	20	black	black		fi=60 L=170	track	>> 774720
12	1300	3000	90	20	grey	grey		fi=60 L=170	track	>> 774737
12	1300	3000	90	20	white	white		fi=60 L=170	track	>> 774744
12	1300	3000	90	20	black	gold		fi=60 L=170	track	>> 774751
12	1300	3000	90	20	black	black	yes	fi=60 L=170	track	>> 774843
12	1300	3000	90	20	grey	grey	yes	fi=60 L=170	track	>> 774850
12	1300	3000	90	20	white	white	yes	fi=60 L=170	track	>> 774867
12	1300	3000	90	20	black	gold	yes	fi=60 L=170	track	>> 774874
12	1350	3000	80	20	black	black		fi=60 L=170	track	>> 780455
12	1350	3000	80	20	grey	grey		fi=60 L=170	track	>> 780462
12	1350	3000	80	20	white	white		fi=60 L=170	track	>> 780479
12	1350	3000	80	20	black	gold		fi=60 L=170	track	>> 780486
12	1350	3000	80	20	black	black	yes	fi=60 L=170	track	>> 780578
12	1350	3000	80	20	grey	grey	yes	fi=60 L=170	track	>> 780585
12	1350	3000	80	20	white	white	yes	fi=60 L=170	track	>> 780592
12	1350	3000	80	20	black	gold	yes	fi=60 L=170	track	>> 780608
18	1800	3000	90	20	black	black		fi=60 L=170	track	>> 700521
18	1800	3000	90	20	grey	grey		fi=60 L=170	track	>> 700538
18	1800	3000	90	20	white	white		fi=60 L=170	track	>> 700545
18	1800	3000	90	20	black	gold		fi=60 L=170	track	>> 700552
18	1800	3000	90	20	black	black	yes	fi=60 L=170	track	>> 700644
18	1800	3000	90	20	grey	grey	yes	fi=60 L=170	track	>> 700651
18	1800	3000	90	20	white	white	yes	fi=60 L=170	track	>> 700668
18	1800	3000	90	20	black	gold	yes	fi=60 L=170	track	>> 700675
18	1900	3000	80	20	black	black		fi=60 L=170	track	>> 700767
18	1900	3000	80	20	grey	grey		fi=60 L=170	track	>> 700774
18	1900	3000	80	20	white	white		fi=60 L=170	track	>> 700781
18	1900	3000	80	20	black	gold		fi=60 L=170	track	>> 700798
18	1900	3000	80	20	black	black	yes	fi=60 L=170	track	>> 700880
18	1900	3000	80	20	grey	grey	yes	fi=60 L=170	track	>> 700897
18	1900	3000	80	20	white	white	yes	fi=60 L=170	track	>> 700903
18	1900	3000	80	20	black	gold	yes	fi=60 L=170	track	>> 700910
12	1330	3000	80	40	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 779978
12	1330	3000	80	40	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 780004

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1330	3000	80	40	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780035
12	1330	3000	80	40	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780066
12	1330	3000	80	40	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780097
12	1330	3000	80	40	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780127
12	1330	3000	80	40	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780158
12	1330	3000	80	40	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780189
12	1400	3000	90	40	black	black		fi=60 L=170	track	>> 774768
12	1400	3000	90	40	grey	grey		fi=60 L=170	track	>> 774775
12	1400	3000	90	40	white	white		fi=60 L=170	track	>> 774782
12	1400	3000	90	40	black	gold		fi=60 L=170	track	>> 774799
12	1400	3000	90	40	black	black	yes	fi=60 L=170	track	>> 774881
12	1400	3000	90	40	grey	grey	yes	fi=60 L=170	track	>> 774898
12	1400	3000	90	40	white	white	yes	fi=60 L=170	track	>> 774904
12	1400	3000	90	40	black	gold	yes	fi=60 L=170	track	>> 774911
12	1450	3000	80	40	black	black		fi=60 L=170	track	>> 780493
12	1450	3000	80	40	grey	grey		fi=60 L=170	track	>> 780509
12	1450	3000	80	40	white	white		fi=60 L=170	track	>> 780516
12	1450	3000	80	40	black	gold		fi=60 L=170	track	>> 780523
12	1450	3000	80	40	black	black	yes	fi=60 L=170	track	>> 780615
12	1450	3000	80	40	grey	grey	yes	fi=60 L=170	track	>> 780622
12	1450	3000	80	40	white	white	yes	fi=60 L=170	track	>> 780639
12	1450	3000	80	40	black	gold	yes	fi=60 L=170	track	>> 780646
18	1900	3000	90	40	black	black		fi=60 L=170	track	>> 700569
18	1900	3000	90	40	grey	grey		fi=60 L=170	track	>> 700576
18	1900	3000	90	40	white	white		fi=60 L=170	track	>> 700583
18	1900	3000	90	40	black	gold		fi=60 L=170	track	>> 700590
18	1900	3000	90	40	black	black	yes	fi=60 L=170	track	>> 700682
18	1900	3000	90	40	grey	grey	yes	fi=60 L=170	track	>> 700699
18	1900	3000	90	40	white	white	yes	fi=60 L=170	track	>> 700705
18	1900	3000	90	40	black	gold	yes	fi=60 L=170	track	>> 700712
18	2000	3000	80	40	black	black		fi=60 L=170	track	>> 700804
18	2000	3000	80	40	grey	grey		fi=60 L=170	track	>> 700811
18	2000	3000	80	40	white	white		fi=60 L=170	track	>> 700828
18	2000	3000	80	40	black	gold		fi=60 L=170	track	>> 700835

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
18	2000	3000	80	40	black	black	yes	fi=60 L=170	track	>> 700927
18	2000	3000	80	40	grey	grey	yes	fi=60 L=170	track	>> 700934
18	2000	3000	80	40	white	white	yes	fi=60 L=170	track	>> 700941
18	2000	3000	80	40	black	gold	yes	fi=60 L=170	track	>> 700958
12	1330	3000	80	70	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 779985
12	1330	3000	80	70	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 780011
12	1330	3000	80	70	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780042
12	1330	3000	80	70	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780073
12	1330	3000	80	70	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780103
12	1330	3000	80	70	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780134
12	1330	3000	80	70	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780165
12	1330	3000	80	70	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780196
12	1450	3000	90	70	black	black		fi=60 L=170	track	>> 774805
12	1450	3000	90	70	grey	grey		fi=60 L=170	track	>> 774812
12	1450	3000	90	70	white	white		fi=60 L=170	track	>> 774829
12	1450	3000	90	70	black	gold		fi=60 L=170	track	>> 774836
12	1450	3000	90	70	black	black	yes	fi=60 L=170	track	>> 774928
12	1450	3000	90	70	grey	grey	yes	fi=60 L=170	track	>> 774935
12	1450	3000	90	70	white	white	yes	fi=60 L=170	track	>> 774942
12	1450	3000	90	70	black	gold	yes	fi=60 L=170	track	>> 774959
12	1550	3000	80	70	black	black		fi=60 L=170	track	>> 780530
12	1550	3000	80	70	grey	grey		fi=60 L=170	track	>> 780547
12	1550	3000	80	70	white	white		fi=60 L=170	track	>> 780554
12	1550	3000	80	70	black	gold		fi=60 L=170	track	>> 780561
12	1550	3000	80	70	black	black	yes	fi=60 L=170	track	>> 780653
12	1550	3000	80	70	grey	grey	yes	fi=60 L=170	track	>> 780660
12	1550	3000	80	70	white	white	yes	fi=60 L=170	track	>> 780677
12	1550	3000	80	70	black	gold	yes	fi=60 L=170	track	>> 780684
18	2000	3000	90	70	black	black		fi=60 L=170	track	>> 700606
18	2000	3000	90	70	grey	grey		fi=60 L=170	track	>> 700613
18	2000	3000	90	70	white	white		fi=60 L=170	track	>> 700620
18	2000	3000	90	70	black	gold		fi=60 L=170	track	>> 700637
18	2000	3000	90	70	black	black	yes	fi=60 L=170	track	>> 700729

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
18	2000	3000	90	70	grey	grey	yes	fi=60 L=170	track	>> 700736
18	2000	3000	90	70	white	white	yes	fi=60 L=170	track	>> 700743
18	2000	3000	90	70	black	gold	yes	fi=60 L=170	track	>> 700750
18	2100	3000	80	70	black	black		fi=60 L=170	track	>> 700842
18	2100	3000	80	70	grey	grey		fi=60 L=170	track	>> 700859
18	2100	3000	80	70	white	white		fi=60 L=170	track	>> 700866
18	2100	3000	80	70	black	gold		fi=60 L=170	track	>> 700873
18	2100	3000	80	70	black	black	yes	fi=60 L=170	track	>> 700965
18	2100	3000	80	70	grey	grey	yes	fi=60 L=170	track	>> 700972
18	2100	3000	80	70	white	white	yes	fi=60 L=170	track	>> 700989
18	2100	3000	80	70	black	gold	yes	fi=60 L=170	track	>> 700996

Lungo II LED Track 4000K

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1020	4000	80	20	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 780202
12	1020	4000	80	20	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 780233
12	1020	4000	80	20	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780264
12	1020	4000	80	20	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780295
12	1020	4000	80	20	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780325
12	1020	4000	80	20	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780356
12	1020	4000	80	20	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780387
12	1020	4000	80	20	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780417
12	1350	4000	90	20	black	black		fi=60 L=170	track	>> 742767
12	1350	4000	90	20	grey	grey		fi=60 L=170	track	>> 742774
12	1350	4000	90	20	white	white		fi=60 L=170	track	>> 742781
12	1350	4000	90	20	black	gold		fi=60 L=170	track	>> 742798
12	1350	4000	90	20	black	black	yes	fi=60 L=170	track	>> 742880
12	1350	4000	90	20	grey	grey	yes	fi=60 L=170	track	>> 742897
12	1350	4000	90	20	white	white	yes	fi=60 L=170	track	>> 742903
12	1350	4000	90	20	black	gold	yes	fi=60 L=170	track	>> 742910
12	1400	4000	80	20	black	black		fi=60 L=170	track	>> 780691
12	1400	4000	80	20	grey	grey		fi=60 L=170	track	>> 780707
12	1400	4000	80	20	white	white		fi=60 L=170	track	>> 780714

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1400	4000	80	20	black	gold		fi=60 L=170	track	>> 780721
12	1400	4000	80	20	black	black	yes	fi=60 L=170	track	>> 780813
12	1400	4000	80	20	grey	grey	yes	fi=60 L=170	track	>> 780820
12	1400	4000	80	20	white	white	yes	fi=60 L=170	track	>> 780837
12	1400	4000	80	20	black	gold	yes	fi=60 L=170	track	>> 780844
18	1850	4000	90	20	black	black		fi=60 L=170	track	>> 703393
18	1850	4000	90	20	grey	grey		fi=60 L=170	track	>> 703409
18	1850	4000	90	20	white	white		fi=60 L=170	track	>> 703416
18	1850	4000	90	20	black	gold		fi=60 L=170	track	>> 703423
18	1850	4000	90	20	black	black	yes	fi=60 L=170	track	>> 703515
18	1850	4000	90	20	grey	grey	yes	fi=60 L=170	track	>> 703522
18	1850	4000	90	20	white	white	yes	fi=60 L=170	track	>> 703539
18	1850	4000	90	20	black	gold	yes	fi=60 L=170	track	>> 703546
18	1900	4000	80	20	black	black		fi=60 L=170	track	>> 685408
18	1900	4000	80	20	grey	grey		fi=60 L=170	track	>> 685415
18	1900	4000	80	20	white	white		fi=60 L=170	track	>> 685422
18	1900	4000	80	20	black	gold		fi=60 L=170	track	>> 685439
18	1900	4000	80	20	black	black	yes	fi=60 L=170	track	>> 685521
18	1900	4000	80	20	grey	grey	yes	fi=60 L=170	track	>> 685538
18	1900	4000	80	20	white	white	yes	fi=60 L=170	track	>> 685545
18	1900	4000	80	20	black	gold	yes	fi=60 L=170	track	>> 685552
12	1120	4000	80	40	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 780219
12	1120	4000	80	40	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 780240
12	1120	4000	80	40	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780271
12	1120	4000	80	40	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780301
12	1120	4000	80	40	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780332
12	1120	4000	80	40	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780363
12	1120	4000	80	40	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780394
12	1120	4000	80	40	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780424
12	1400	4000	90	40	black	black		fi=60 L=170	track	>> 742804
12	1400	4000	90	40	grey	grey		fi=60 L=170	track	>> 742811
12	1400	4000	90	40	white	white		fi=60 L=170	track	>> 742828
12	1400	4000	90	40	black	gold		fi=60 L=170	track	>> 742835

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1400	4000	90	40	black	black	yes	fi=60 L=170	track	>> 742927
12	1400	4000	90	40	grey	grey	yes	fi=60 L=170	track	>> 742934
12	1400	4000	90	40	white	white	yes	fi=60 L=170	track	>> 742941
12	1400	4000	90	40	black	gold	yes	fi=60 L=170	track	>> 742958
12	1500	4000	80	40	black	black		fi=60 L=170	track	>> 780738
12	1500	4000	80	40	grey	grey		fi=60 L=170	track	>> 780745
12	1500	4000	80	40	white	white		fi=60 L=170	track	>> 780752
12	1500	4000	80	40	black	gold		fi=60 L=170	track	>> 780769
12	1500	4000	80	40	black	black	yes	fi=60 L=170	track	>> 780851
12	1500	4000	80	40	grey	grey	yes	fi=60 L=170	track	>> 780868
12	1500	4000	80	40	white	white	yes	fi=60 L=170	track	>> 780875
12	1500	4000	80	40	black	gold	yes	fi=60 L=170	track	>> 780882
18	1950	4000	90	40	black	black		fi=60 L=170	track	>> 703430
18	1950	4000	90	40	grey	grey		fi=60 L=170	track	>> 703447
18	1950	4000	90	40	white	white		fi=60 L=170	track	>> 703454
18	1950	4000	90	40	black	gold		fi=60 L=170	track	>> 703461
18	1950	4000	90	40	black	black	yes	fi=60 L=170	track	>> 703553
18	1950	4000	90	40	grey	grey	yes	fi=60 L=170	track	>> 703560
18	1950	4000	90	40	white	white	yes	fi=60 L=170	track	>> 703577
18	1950	4000	90	40	black	gold	yes	fi=60 L=170	track	>> 703584
18	2050	4000	80	40	black	black		fi=60 L=170	track	>> 685446
18	2050	4000	80	40	grey	grey		fi=60 L=170	track	>> 685453
18	2050	4000	80	40	white	white		fi=60 L=170	track	>> 685460
18	2050	4000	80	40	black	gold		fi=60 L=170	track	>> 685477
18	2050	4000	80	40	black	black	yes	fi=60 L=170	track	>> 685569
18	2050	4000	80	40	grey	grey	yes	fi=60 L=170	track	>> 685576
18	2050	4000	80	40	white	white	yes	fi=60 L=170	track	>> 685583
18	2050	4000	80	40	black	gold	yes	fi=60 L=170	track	>> 685590
12	1170	4000	80	70	black	black		fi=60 L=170 H=1500	suspended from trunking	>> 780226
12	1170	4000	80	70	white	white		fi=60 L=170 H=1500	suspended from trunking	>> 780257
12	1170	4000	80	70	silver	silver		fi=60 L=170 H=1500	suspended from trunking	>> 780288
12	1170	4000	80	70	black	gold		fi=60 L=170 H=1500	suspended from trunking	>> 780318
12	1170	4000	80	70	black	black	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780349
12	1170	4000	80	70	white	white	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780370

LUNGO II LED TRACK

GENERAL CARD

Rated power of the luminaire [W]*	Luminous flux [lm]*	Colour temperature [K]	Color rendering index (Ra) >	Beam angle [°]	Colour of the body	Ring colour	DIMM DALI	Dimensions (H/W/T/S) [mm]	Mounting version	Index
12	1170	4000	80	70	silver	silver	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780400
12	1170	4000	80	70	black	gold	yes	fi=60 L=170 H=1500	suspended from trunking	>> 780431
12	1500	4000	90	70	black	black		fi=60 L=170	track	>> 742842
12	1500	4000	90	70	grey	grey		fi=60 L=170	track	>> 742859
12	1500	4000	90	70	white	white		fi=60 L=170	track	>> 742866
12	1500	4000	90	70	black	gold		fi=60 L=170	track	>> 742873
12	1500	4000	90	70	black	black	yes	fi=60 L=170	track	>> 742965
12	1500	4000	90	70	grey	grey	yes	fi=60 L=170	track	>> 742972
12	1500	4000	90	70	white	white	yes	fi=60 L=170	track	>> 742989
12	1500	4000	90	70	black	gold	yes	fi=60 L=170	track	>> 742996
12	1550	4000	80	70	black	black		fi=60 L=170	track	>> 780776
12	1550	4000	80	70	grey	grey		fi=60 L=170	track	>> 780783
12	1550	4000	80	70	white	white		fi=60 L=170	track	>> 780790
12	1550	4000	80	70	black	gold		fi=60 L=170	track	>> 780806
12	1550	4000	80	70	black	black	yes	fi=60 L=170	track	>> 780899
12	1550	4000	80	70	grey	grey	yes	fi=60 L=170	track	>> 780905
12	1550	4000	80	70	white	white	yes	fi=60 L=170	track	>> 780912
12	1550	4000	80	70	black	gold	yes	fi=60 L=170	track	>> 780929
18	2050	4000	90	70	black	black		fi=60 L=170	track	>> 703478
18	2050	4000	90	70	grey	grey		fi=60 L=170	track	>> 703485
18	2050	4000	90	70	white	white		fi=60 L=170	track	>> 703492
18	2050	4000	90	70	black	gold		fi=60 L=170	track	>> 703508
18	2050	4000	90	70	black	black	yes	fi=60 L=170	track	>> 703591
18	2050	4000	90	70	grey	grey	yes	fi=60 L=170	track	>> 703607
18	2050	4000	90	70	white	white	yes	fi=60 L=170	track	>> 703614
18	2050	4000	90	70	black	gold	yes	fi=60 L=170	track	>> 703621
18	2100	4000	80	70	black	black		fi=60 L=170	track	>> 685484
18	2100	4000	80	70	grey	grey		fi=60 L=170	track	>> 685491
18	2100	4000	80	70	white	white		fi=60 L=170	track	>> 685507
18	2100	4000	80	70	black	gold		fi=60 L=170	track	>> 685514
18	2100	4000	80	70	black	black	yes	fi=60 L=170	track	>> 685606
18	2100	4000	80	70	grey	grey	yes	fi=60 L=170	track	>> 685613
18	2100	4000	80	70	white	white	yes	fi=60 L=170	track	>> 685620
18	2100	4000	80	70	black	gold	yes	fi=60 L=170	track	>> 685637

Card creation date: 24 July 2026

The company reserves the right to make design changes or upgrades in the presented product. Product data sheet does not constitute an offer. * Parameter tolerance is +/- 10%

This product is a subject to electric andelectronic waste equipment regulations (WEEE).

Certificate CE - Nr: 01/2026

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